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                      UNITED STATES DISTRICT COURT
                      FOR THE DISTRICT OF MASSACHUSETTS
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                      DOCKET NO. 04-11933-NMG
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     SPINIELLO COMPANIES,
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                Plaintiff(s),
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           -vs-
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     BRICO INDUSTRIES, INC.,
 7
                Defendant(s).
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11
             DEPOSITION UNDER ORAL EXAMINATION OF
12
                           THOMAS PORT
13
                    PARSIPPANY, NEW JERSEY
14
                      SEPTEMBER 28, 2006
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           REPORTED BY: MARY J. DOUGAN-KNECHT, CSR
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     JOB #7625B
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Page 30 when they hydro test the line. 1 2 Q. Are there any additional supports that are used on a transition coupling? 3 Α. Not that I know of. 4 And is there any QC that is done at 5 Ο. the factory on transition couplings, that you're 6 7 aware of? Α. The couplings on a random basis are 8 tested around, again, a piece of rolled steel to 9 simulate the outside diameter of the pipe. 10 11 And have couplings been used on cast Ο. 12 iron pipe? 13 Α. Yes. And is there any difference in 14 Q. performance whether it's a rolled steel or a cast 15 iron? 16 17 Α. No. What is the variation in diameter 18 ο. that a Brico transition coupling can accommodate? 19 I can't answer that question because 20 Α. 21 I honestly don't know. 22 0. Now, what is your current position at 23 Brico? 24 Α. Plant manager. And how is that different from your 25 Q.

Page 60 1 project in Washington for Spiniello? Yes. 2 Α. Were they using Brico Inner Seals on 3 Q. that project? 4 There was one Inner Seal which was 5 Α. 6 designed specifically to fit in a very unusual situation. 7 Is there any other occasion in which ٥. 8 you recall manufacturing or supplying seals to 9 Spiniello? 10 Α. No. 11 12 ٥. The seals that are manufactured, are 13 they a stock item? We are a job shop and we only make Α. 14 15 what somebody has sold. So is it fair to say that every seal 16 Q. order is a special order to specific specifications 17 18 or dimensions? 19 Α. Yes. So you don't sell a stock off the 20 Q. shelf product? 21 22 Α. The finished products look the same. They are different dimensionally. 23 24 So every product that you manufacture 25 is for a very specific purchaser for a very specific

Page 61 1 project? 2 Yes. Α. 3 0. You don't sell a generic Inner Seal band that anyone can use on any project? 4 We have a cross-section of rubber 5 Α. 6 which we generally use for our Inner Seals. 7 But the products that you ultimately Q. 8 sell are always particular to a project? 9 Α. They are manufactured to a project, 10 yes. 11 Q. And it's your understanding that your manufacturing processes are guided by the 12 specifications which are communicated to you from 13 engineering? 14 15 Α. Correct. The external couplings, are those a 16 Q. stock off the shelf product or are they manufactured 17 18 for a specific job? They are manufactured to a specific 19 Α. 20 job. 21 And what of the external couplings is Q. specific to each project? 22 Could be the width. 23 Α. Could be the 24 thickness. Could be the style. It's a variety of 25 things.

Page 98 1 Q. And when you witnessed the failure of a seal to be installed on a pipe with beveled ends, 2 what did you do? 3 My real sketchy recollection is that 4 Α. 5 I made a recommendation to our folks that possibly a wider piece of rubber might solve the problem to get away from the beveled surfaces. 7 8 Q. Do you recall trying to assist the 9 contractor in installing the seal against the pipe 10 with the beveled ends? Α. Yes. 11 And did you do anything different for 12 ο. that installation? 13 No. 14 Α. 15 Q. In your understanding of seal testing, would having only 2 of 13 seals pass 16 testing be abnormal? 17 Yes. 18 Α. And prior to this visit and this 19 problem with Spiniello on the project had you ever 20 21 heard of any Brico seals failing in such a large magnitude? 22 23 Α. No. And do you have any recollection of 24 25 the seals that failed on this particular day?

Page 110 But in your experience, when you saw 1 Q. 2 them adding pressure to the band it was coming up out of the groove and coming out of the sleeve? 3 Actually, it was going into the Α. sleeve, going into the middle of it. 5 6 So it was escaping from the groove and moving to the inside of the joint? 7 Α. Correct. 8 9 0. Okay. So when you say in paragraph or group number B on your 8/9/2000 memo, you say the 10 bands are walking off the sleeve, your recollection 11 now is that they weren't coming off the sleeve but 12 they were moving into the middle? 13 Walking off of the retained area. 14 Α. 15 Q. You have a group C, bands, Inner 16 Seals that could not be installed due to a manufacturing defect. 17 Α. Ah huh. 18 What is your recollection of the Ο. 19 20 manufacturing defect you witnessed? We had a few vulcanizations that 21 Α. 22 Some were between leaving our plant and 23 being installed in the job. 24 And what is your recollection of what Q. was broken? 25

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1	Α.	Page 111 The vulcanized joint would break and	
2	open up.		
3	Q.	Do you remember, was it broken prior	
4	to the installation of the seal?		
5	Α.	I have absolutely no earthly idea.	
6	Q.	Do you remember if it broke while you	
7	were installing the seal?		
8	Α.	No recollection.	
9	Q.	But a manufacturing defect would have	
10	nothing to do with the contractor's installation		
11	procedures?	·	
12	Α.	Of course it would. If he knowingly	
13	installs something that he could see a crack in.		
14	Q.	And can you very visibly see a crack	
15	in the vulcanization of the rubber?		
16	Α.	Not necessarily.	
17	Q.	How would you know if there was a	
18	crack or manufacturing defect?		
19	Α.	Within the process of unrolling.	
20	Q.	What would you see in the process of	
21	unrolling?		
22	Α.	You might see that there are two	
23	loose ends.		
24	Q.	That would be if the joint came	
25	completely ung	glued?	

Page 148 attention that there were failures of the external 1 couplings at this project in Boston? 2 No, not to my recollection. 3 Α. 0. Are you aware that --4 I stated earlier I don't remember 5 Α. 6 even furnishing any couplings to Spiniello. 7 Are you aware that Spiniello was Q. required to weld restraining rods to the pipes for 8 9 use in connection with the Brico couplings? I remember a discussion about 10 Α. somebody having to weld restraining rods to the 11 I do not know whether it was Spiniello or 12 outside. 13 whoever. Do you remember what else may have 14 15 been discussed in that conversation about welding restraining rods? 16 It was to retain the rubber boot from 17 Α. coming out from underneath the coupling. 18 Had you ever heard of that having to 19 Q. be done before with the Brico couplings? 20 21 Α. No. After this project and after you had 22 0. 23 that conversation have you become aware of any other 24 situations in which you heard that someone had to 25 weld a restraining rod to the pipe?

1	A. No.	Page 149
2	Q. So in your experience in	
		.
3	manufacturing the external couplings it's s	are to
4	say that it's very uncommon to have to prov	ide any
5	sort of additional restraint for the coupli	ng?
6	A. Correct.	
7	Q. In connection with the manuf	acturing
8	for the couplings, are you ever required to	
9	manufacture an additional restraint to be s	hipped
10	with those couplings?	
11	A. We make a lot of different t	ypes of
12	couplings. So the answer to your question	is it
13	depends on what the customer's requesting a	nd what
14	the conditions are.	
15	Q. Do you recall any situation	in which
16	in connection with a customer's order for e	xternal
17	insulated transition couplings that you wer	е
18	requested to manufacture additional restrai	nts to go
19	with those couplings?	
20	A. No, I don't, no recollection	•
21	Q. Has anyone from Brico or Vic	taulic
22	ever discussed with you the damages that Sp	iniello
23	claims to have suffered?	
24	A. No.	
25	MR. BLACKOWICZ: Do you want	to take